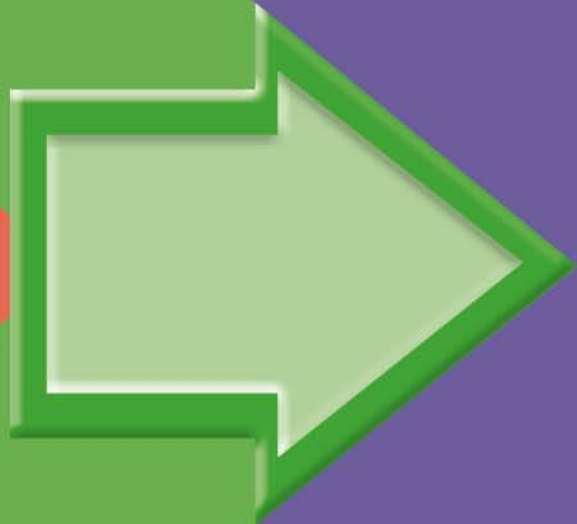


DRAW BAR CHARTS



GET READY



1) How many does each tally represent?

a) ~~||||~~ ~~||||~~ |||

b) ~~||||~~ ~~||||~~ ~~||||~~ ~~||||~~ ~~||||~~ |

2) What comes next in each sequence?

a) 2, 4, 6, 8, 10, ____, ____, ____, ____, ____

b) 5, 10, 15, 20, 25, ____, ____, ____, ____, ____

c) 10, 20, 30, 40, 50, ____, ____, ____, ____, ____

3) What is the difference between

a) 8 and 12

b) 25 and 40

1) How many does each tally represent?

a) ~~||||~~ ~~||||~~ ||| 13 b) ~~||||~~ ~~||||~~ ~~||||~~ ~~||||~~ ~~||||~~ | 26

2) What comes next in each sequence?

a) 2, 4, 6, 8, 10, 12, 14, 16, 18, 20

b) 5, 10, 15, 20, 25, 30, 35, 40, 45, 50

c) 10, 20, 30, 40, 50, 60, 70, 80, 90, 100

3) What is the difference between

a) 8 and 12 4













b) 25 and 40 15


LET'S LEARN




Type of vehicle	Tally	Total
car	 	10
bus		2
lorry	 	6
motorcycle		4



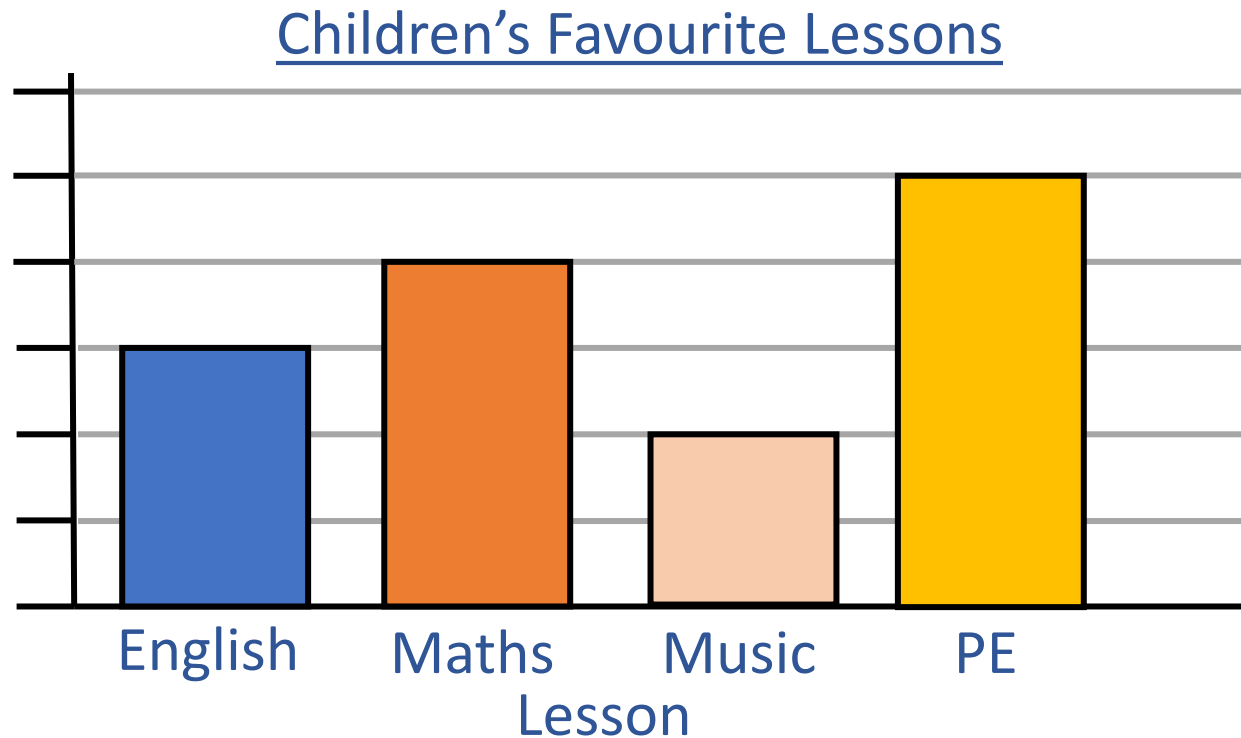
Day	Dogs seen
Monday	 
Tuesday	
Wednesday	  
Thursday	 
Friday	   

Key  = 10 dogs

Player	Goals scored
Alex	 
Jack	
Mo	  
Rosie	  
Whitney	 

Key  = 2 goals

What do you notice?

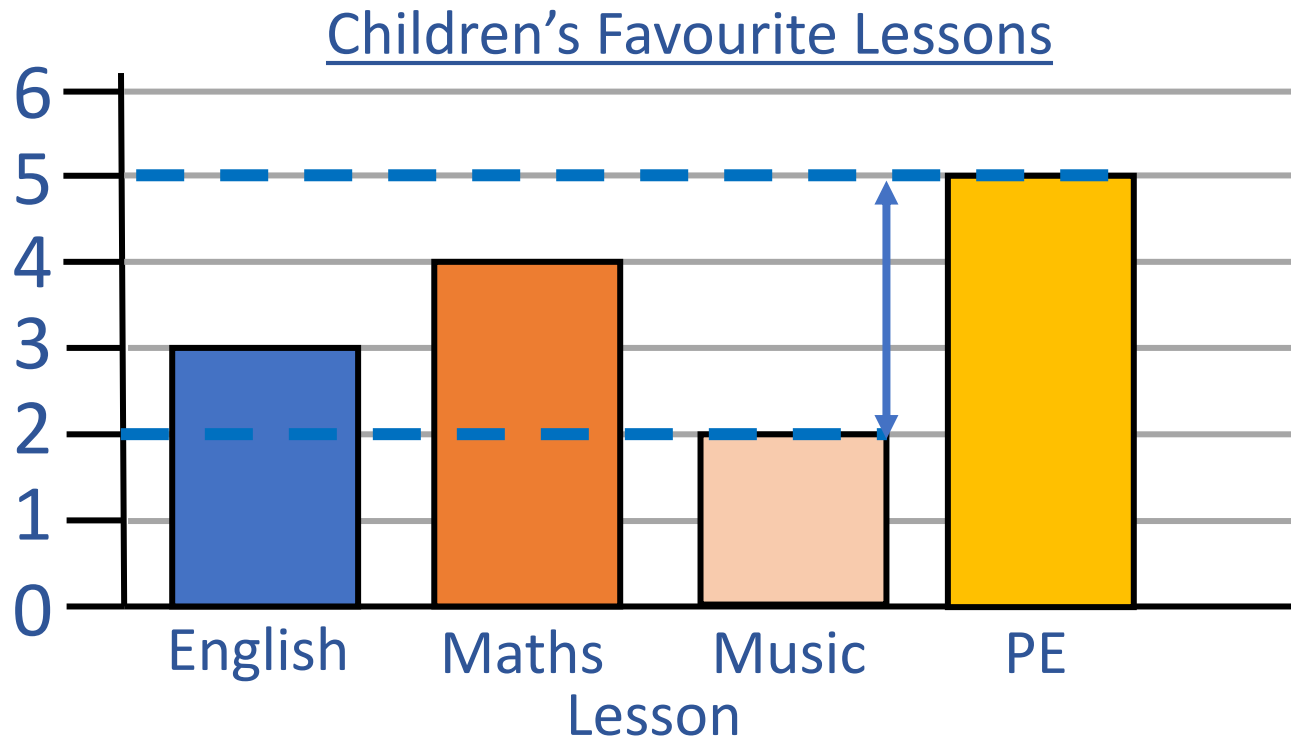


The most popular lesson is PE.

Music is the least popular lesson.

More children voted for maths than English.

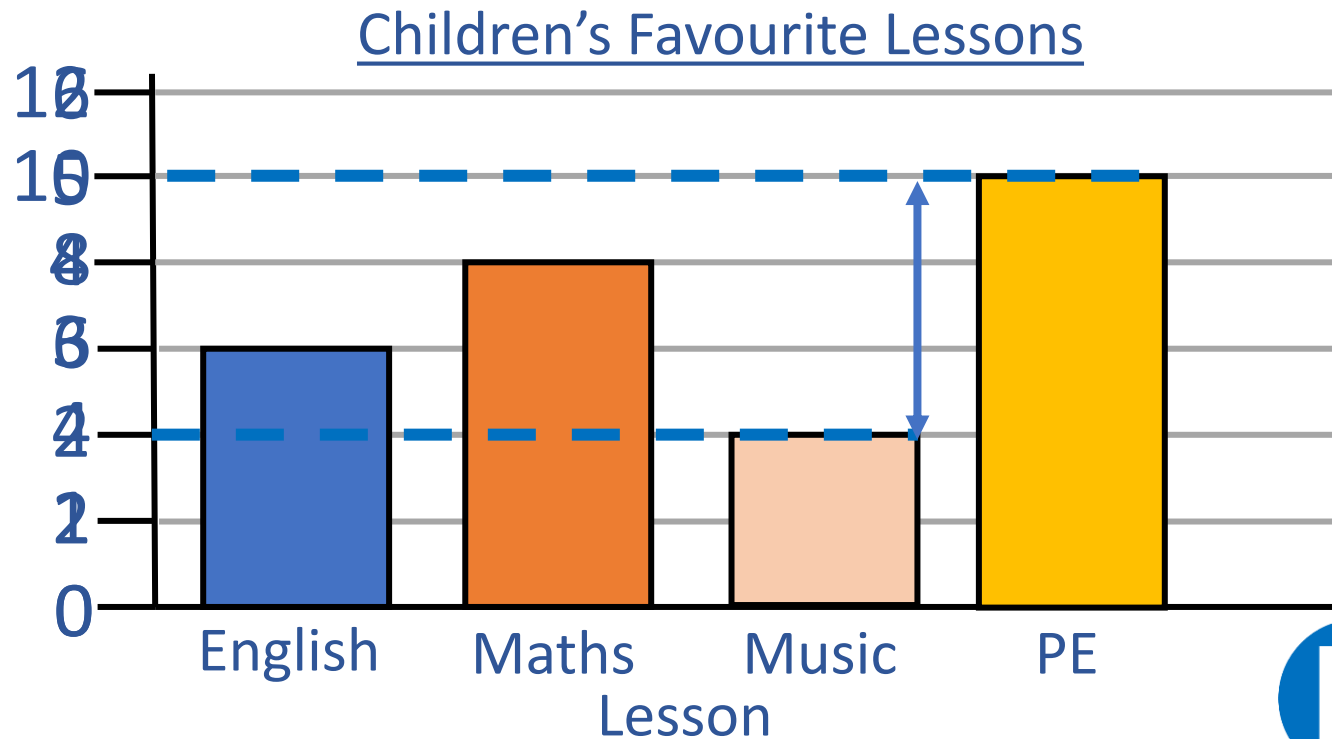
What other information would be useful?



5 children chose PE.

2 children chose music.

3 more children chose PE than music.



Have a think

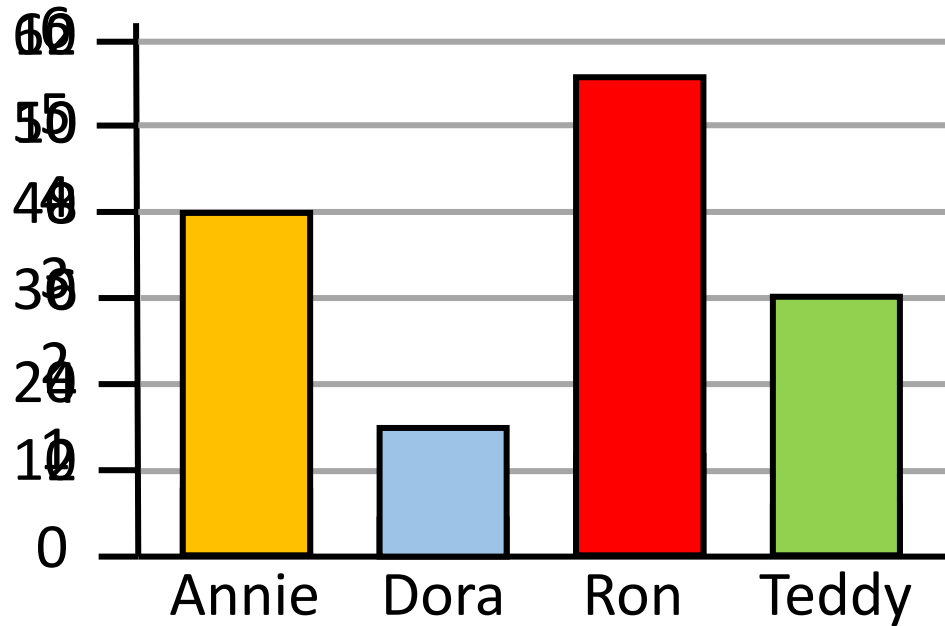
How many children chose PE? 10

How many children chose music? 4

How many more children chose PE than music? 6

Player	Points
Annie	8
Dora	3
Ron	11
Teddy	6

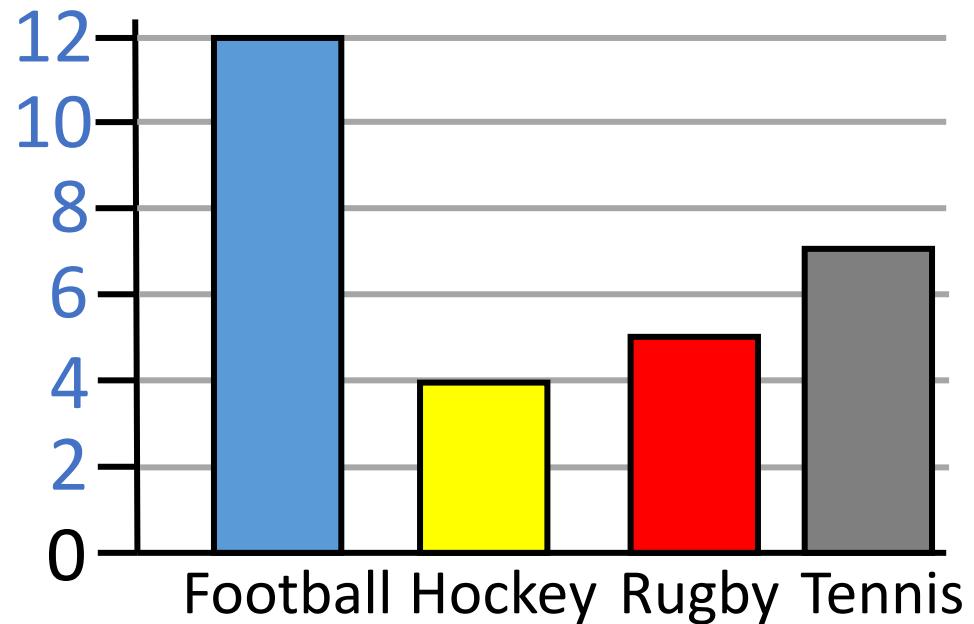
Points Scored in a Game



Sport	Children
Football	
Hockey	
Rugby	
Tennis	

Draw a bar chart for this data.

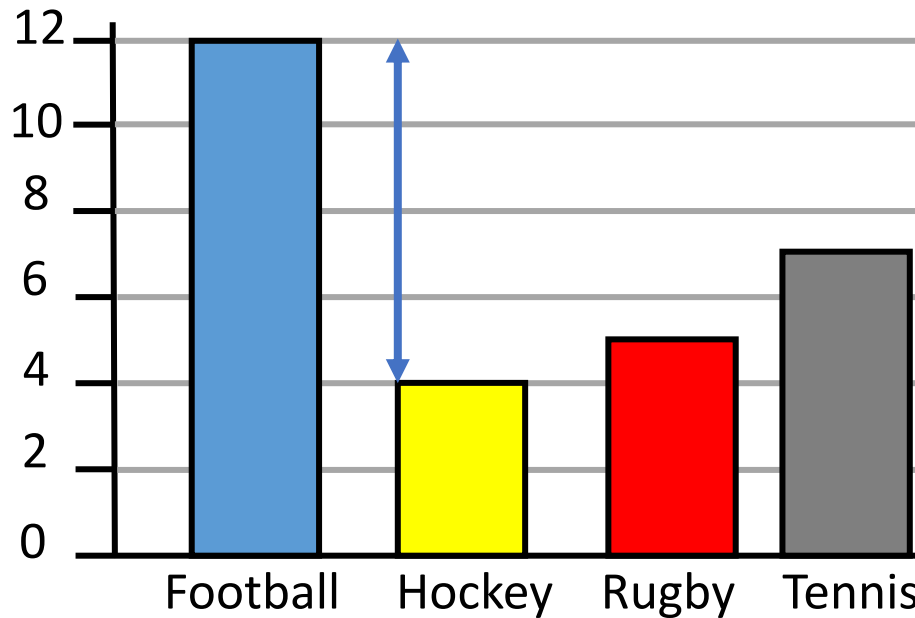
Children's Favourite Sports



Have a think



Children's Favourite Sports



Have a think



$$12 + 4 + 5 + 7 = 28$$

- 1) Which sports were preferred by an odd number of children? rugby and tennis
- 2) How many fewer children chose hockey than football? 8
- 3) How many children were asked for their favourite sport? 28

If I roll a dice 30 times, how many times is each number rolled?

First create a tally chart.



Score	Tally	Total
1		
2		
3		
4		
5		
6		

Then roll the dice and tally each score.

After 30 rolls, total how many times each number was rolled.

Now present your data on a bar chart.

Can you think of your own question to investigate?